# Proposal Topic

Shiv Raj Pant, Xiaoqin Fu

School of Electrical Engineering and Computer Science

Washington State University

Pullman, WA

Email: {shiv.pant, xiaoqin.fu}@wsu.edu

*Abstract—*

*Index Terms—***Cloud computing, Computer networks, Computer communication**

## I. INTRODUCTION

[1] [2] [3] [4]

The key expected contributions of this paper can be summarized as follows:

- 
- 
- 
- 

## II. RELATED WORK

## III. METHODOLOGY

## IV. TENTATIVE PLAN

### REFERENCES

[1] E. H. Aw, R. Gera, K. Hicks, N. Koeppen, and C. Teska, "Analyzing preferential attachment in peer-to-peer bitcoin networks," in *2018 IEEE/ACM International Conference on Advances in Social Networks Analysis and Mining (ASONAM)*. IEEE, 2018, pp. 1242–1249.

[2] M. A. Javarone and C. S. Wright, "From bitcoin to bitcoin cash: a network analysis," *arXiv preprint arXiv:1804.02350*, 2018.

[3] S. Kumar, F. Spezzano, V. Subrahmanian, and C. Faloutsos, "Edge weight prediction in weighted signed networks," in *2016 IEEE 16th International Conference on Data Mining (ICDM)*. IEEE, 2016, pp. 221–230.

[4] B. Yan, Y. Liu, J. Liu, Y. Cai, H. Su, and H. Zheng, "From the periphery to the center: information brokerage in an evolving network," *arXiv preprint arXiv:1805.00751*, 2018.